MTO Site Number:	
City Site Number	801

<b>Inventory Data</b>	:					
Structure Name	Old Mill Road Brid	ge				
Main Hwy/Road		On Under	Crossing Type:	Navig. Water ☐ Rail ☐ Road	Non-Navig. Wate  ☐ Ped.☐ Othe	<del></del>
Hwy/Road Name	Old Mill Road					
Structure Location	0.2 km east of Park	Drive				
Latitude			Longitude			
Owner(s)	City of Kitchener		Heritage Designation:	Not Cons. ✓ Con Desig./not Li	s./not App. List st Desig. and I	
MTO Region	Waterloo		Road Class:	Freeway Arte	erial Collector	<b>Local</b> ✓
MTO District			Posted Speed	50	No. of Lanes	2
Old County			AADT		% Trucks	
Geographic Twp.			Inspection Ro	ute Sequence		
Structure Type	Concrete Deck on F	recast Girders	Interchange N	lumber		
Total Deck Length		41 ( <b>m</b> )	Interchange S	tructure Number	•	
Overall Str. Width		12.9 <b>(m)</b>	Min. Vertical	Clearance		(m)
Total Deck Area		529 (sq.m)	Special Route	s: Transit T	ruck  School	Bicycle _
Roadway Width		9.1 <b>(m)</b>	Detour Lengtl	h		(km)
Skew Angle		0 (Degrees)	Direction of S	tructure	East-West	
No. of Spans		3	Fill on Structu	ıre		(m)
Span Lengths	11.5, 17.6, 11.5					(m)
Historical Data	:					
Year Built		1980	Year of Last M	ajor Rehab.		
Last OSIM Inspection	200	08	Last Evaluation	1		
Last Enhanced OSIM			Current Load I			(tonnes)
Enhanced Access Equ (ladder, boat, lift, etc.			Load Limit By- By-Law Expiry			]
Last Underwater Insp	ection		Dy Law Expiry	Dute		
Last Condition Surve	y					
Rehab History: (Dat	e/description)					

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Element Grou	ıp:	Abutments				I	Length:				
Element Nam	e:	Abutment Wa	alls			7	Width	idth:			
Location:						I	Height	:	1		
Material:		Concrete				(	Count: 2				
Element Type	<b>:</b>					7	Fotal (	Quantity:	24		
<b>Environment:</b>		Moderate				I	Limite	d Inspection			
<b>Protection Sys</b>	stem:									Perfe	ormance
Condition		Units		Exc.		Goo	od	Fair	Poor*	Defi	ciencies
Data:	m.sq				-	24	_		-	0	(e.g., 01)
	For "all" us	se checkboxes>				<b>✓</b>					
Comments:  Recommended Work: Rehab Replace				nlace	M	aintenance N	loods.	0	(e.g., 01)		
Kecommena	ea work:		1-5 yea	rs [		0 years	IVI	Urgent	1 year	2 year	(0.9., 01)
								· <u> </u>			
Element Grou	ın.	Abutments				т	Length	•			
Element Nam		Ballast Walls					Width		12		
Location:		Zanaot Franc					Height		1.3		
Material:		Cast-in-place	concrete				Count		1		
Element Type	<b>:</b>							Quantity:	31.2		
Environment:		Moderate						d Inspection			
Protection Sys	stem:					•		•	•	Perfe	ormance
Condition		Units		Exc.		Goo	d	Fair	Poor*	Deficiencies	
Data:				_	_	31.2	_			0	(e.g., 01)
	For "all" us	e checkboxe	es>			<b>✓</b>					
<b>Comments:</b>	Ballast wa	lls are wet sta	ained fron	n leaking e	expans	sion joints					
Recommend	od Work	Г	Rehab	Г	Rei	olace	М	laintenance N	loods.	0	(e.g., 01)
Recommend	icu work.		] 1-5 yea						1 year	2 year	(0.9., 0.)
Element Grou	ın:	Abutments				I	Length	1:			
Element Nam		Bearings					Width				
Location:							Height				
Material:		Elastomeric					Count		12		
Element Type	<b>:</b>					7	Fotal (	Quantity:	12		
<b>Environment:</b>		Moderate				I	Limite	d Inspection			
<b>Protection Sys</b>	stem:									Perfe	ormance
Condition		Units		Exc.		Goo	od	Fair	Poor*	Defi	ciencies
Data:	each	a abactte			=	_	=	12	<u> </u>	0	(e.g., 01)
		e checkboxe						✓			
<b>Comments:</b>	Modium ho	orizontal crac	kina								
										T	
Recommend			Rehab 1-5 yea		<b>✓</b> Rep <b>✓</b> 6-1	olace 0 years	M	aintenance N	eeds:	0 2 year	(e.g., 01)

<b>MTO Site Number:</b>		
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Element Grou	ւթ։	Abutments				Length: 6				
Element Nam	e:	Wing Walls				Width:				
Location:						Height: 1.5				
Material:		Concrete				Count: 4		4		
Element Type	<b>:</b>					Total	Quantity:	36		
<b>Environment:</b>		Moderate				Limite	ed Inspection			
Protection Sys	stem:						<u>-</u>		Perf	ormance
Condition		Units		Exc.	Go	ood	Fair	Poor*	Defi	ciencies
Data:	m.sq			=	36				0	(e.g., 01)
	For "all" us	se checkboxes>				/				
<b>Comments:</b>										
Recommend	ed Work:		Rehab		eplace	N.	laintenance N		0	(e.g., 01)
			1-5 yea	rs 6-1	10 years		] Urgent	1 year	2 year	
Element Grou	ւթ։	Approaches	5			Lengtl	n:	6		
Element Nam	e:	Wearing Su	ırface			Width	:	9.1		
Location:						Heigh	t <b>:</b>			
Material:		Asphalt				Count	:	2		
Element Type	<b>:</b>					Total Quantity: 109				
<b>Environment:</b>		Severe				Limited Inspection				
<b>Protection Sys</b>	stem:								Perf	ormance
Condition		Units		Exc.	Go	ood Fair Poor*		Deficiencies		
Data:	m.sq			<u>-</u>	<u> </u>	-	109	<u>.</u>	0	(e.g., 01)
	For "all" us	e checkbox	(es>				<b>✓</b>			
Comments:	Medium m	ap cracking								
Recommend	ed Work:		Rehab	<b>✓</b> Re					0	(e.g., 01)
			1-5 yea	rs 🗸 6-1	10 years		Urgent	1 year	2 year	
					ī					
Element Grou	ւթ։	Barriers				Length: 40				
Element Nam	e:	Hand Railin	ngs			Width	:			
Location:						Heigh	t <b>:</b>			
Material:		Steel				Count	•	2		
Element Type	:					Total	Quantity:	80		
<b>Environment:</b>	1	Severe				Limite	ed Inspection		T	
Protection Sys	stem:	Galavanize	d				•	,		ormance
Condition		Units		Exc.	1	ood	Fair	Poor*		ciencies
Data:	m For "oll" us	o obcoleba	, , , , , , , , , , , , , , , , , , ,		80	_		ļ	0	(e.g., 01)
	For all us	e checkbox	(es>							
Comments:										
				_						
Recommend	ed Work:		Rehab		eplace	N	Iaintenance N		0	(e.g., 01)
Recommend	ed Work:		Rehab 1-5 yea		eplace 10 years	N.	Iaintenance N Urgent	Needs:	0 2 year	(e.g., 01)

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Element Grou	ւթ։	Barriers		]	Length: 53				
Element Nam	e:	Parapet Walls		,	Width	:			
Location:		Exterior		]	Height	*	0.9		
Material:		Concrete		(	Count: 2		2		
Element Type	<b>:</b>			,	Total (	Quantity:	95.4		
<b>Environment:</b>	:	Moderate				d Inspection			
<b>Protection Sys</b>	stem:						Perfo	rmance	
Condition		Units	Exc.	Goo	od	Fair	Poor*	Defic	iencies
Data:	m.sq			95.4	-			0	(e.g., 01)
	For "all" us	se checkboxes>			·]				
Comments:  Recommended Work: Rehab Replace					126			1	(0 % 04)
Recommend	ed Work:	☐ Rehab ☐ 1-5 yea		0 years	M	aintenance No Urgent	eeds:	2 year	(e.g., 01)
			15	o years	$\perp$	Orgeni		Z your	
		T		<del></del>					
Element Grou		Barriers			Length		53		
Element Nam	e:	Parapet Walls			Width				
<b>Location:</b>		Interior			Height Count:		0.9		
Material:		Concrete					2		
Element Type					Total Quantity: 95.4				
<b>Environment:</b>	1	Severe		]	Limite	d Inspection			
Protection Sys	stem:				,		ъ		rmance iencies
Condition Data:		Units	Exc.	Goo	od	Fair	Poor*		
Data.	m.sq For "all" us	se checkboxes>		65.4	1	15	15	0	(e.g., 01)
~								<u> </u>	
<b>Comments:</b>		ks and rust staining ions noted and small s	palls						
Recommend	ed Work:	Rehab	✓ Rep	place	М	aintenance N	eeds:		(e.g., 01)
		1-5 yea	rs 🗸 6-1	0 years		Urgent	1 year	2 year	
Element Grou									
Licincia Grou	ıp:	Beams/MLEs		]	Length	ı:	1.7		
		Beams/MLEs Diaphragms					1.7		
Element Name				,	Width:	:			
Element Name		Diaphragms		]		:	0.6		
Element Name	e:	Diaphragms End		]	Width: Height Count:	: :	0.6		
Element Nam Location: Material:	e:	Diaphragms End		)	Width: Height Count: Total (	: : : Quantity:	0.6 1.0 20		
Element Nam Location: Material: Element Type Environment:	e: ::	Diaphragms End Concrete		)	Width: Height Count: Total (	: :	0.6 1.0 20	Perfo	rmance
Element Nam Location: Material: Element Type Environment: Protection Sys Condition	e: ::	Diaphragms End Concrete	Exc.	)	Width: Height Count: Total ( Limite	: : : Quantity:	0.6 1.0 20		rmance
Element Nam Location: Material: Element Type Environment: Protection Sys	e: :: :: stem:	Diaphragms End Concrete  Moderate  Units	Exc.	Good 88	Width: Height Count: Total ( Limite	: : : Quantity: d Inspection	0.6 1.0 20 88		
Element Nam Location: Material: Element Type Environment: Protection Sys Condition	e: :: :: stem:	Diaphragms End Concrete Moderate	Exc.	Good	Width: Height Count: Total ( Limite	: : : Quantity: d Inspection	0.6 1.0 20 88	Defic	eiencies
Element Nam Location: Material: Element Type Environment: Protection Sys Condition Data:  Comments:	e: stem: m.sq For "all" us	Diaphragms End Concrete  Moderate  Units se checkboxes>		Good 88	Width: Height Count: Total ( Limite	: :: Quantity: d Inspection  Fair	0.6 1.0 20 88	<b>Defic</b> 0	(e.g., 01)
Element Nam Location: Material: Element Type Environment: Protection Sys Condition Data:	e: stem: m.sq For "all" us	Diaphragms  End  Concrete  Moderate  Units  ce checkboxes>	☐ Rep	Good 88	Width: Height Count: Total ( Limite	: : : : : Quantity: d Inspection  Fair	0.6 1.0 20 88	<b>Defic</b> 0	eiencies
Element Nam Location: Material: Element Type Environment: Protection Sys Condition Data:  Comments:	e: stem: m.sq For "all" us	Diaphragms End Concrete  Moderate  Units se checkboxes>	☐ Rep	Good 88	Width: Height Count: Total ( Limite	: :: Quantity: d Inspection  Fair	0.6 1.0 20 88	<b>Defic</b> 0	(e.g., 01)

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Element Grou	ıp:	Beams/MLEs				1:	36.6		
Element Name	e:	Girders			<b>Width:</b> 0.5		0.5	5	
Location:		Middle			Height: 0.9		0.9		
Material:		Pre-cast concrete			Count: 6		6		
Element Type	::				Total (	Quantity:	593		
<b>Environment:</b>	,	Moderate			Limited Inspection				
Protection Sys	stem:					-		Perf	ormance
Condition		Units	Exc.	Go	ood	Fair	Poor*	Defi	ciencies
Data:	m.sq		_	581	_	6	6	0	(e.g., 01)
	For "all" us	se checkboxes>							
<b>Comments:</b>	Medium sp	palling with exposed i	einforcing on 6th	girder fr	om north	n west span			
Recommend	ed Work:			place		laintenance N		0	(e.g., 01)
		1-5 ye	ars <b>✓</b> 6-1	0 years		Urgent	1 year	2 year	
				-					
Element Grou	ւթ։	Beams/MLEs			Lengtl	ı:	2		
Element Name	e:	Girders			Width	:	0.5		
Location:		End			Height	:	0.9		
Material:		Pre-cast concrete			Count	:	12		
Element Type	:				Total Quantity: 65				
<b>Environment:</b>		Severe			Limite	d Inspection			
<b>Protection Sys</b>	stem:							Perf	ormance
Condition		Units	Exc.	Go	ood	Fair	Poor*		
Data:	m.sq			55	-	5	5	0	(e.g., 01)
	For "all" us	se checkboxes>							
<b>Comments:</b>	Severe de	lamination of girder e	nds, east span, gi	irders 1,	2, 3 and	d 6 from north a	and west span, g	girders 1, 5 and	6 from north
Recommend	ed Work:	✓ Rehat	Rej	place	Maintenance Needs		eeds:	0	(e.g., 01)
	1-5 year					1			
			ears 🗸 6-1	o years		Urgent	1 year	2 year	
			ears 🗸 6-1	u years		Urgent	1 year	2 year	
Element Grou	ıp:		ears 🗸 6-1	o years	Length		1 year 41	2 year	
Element Grou		☐ 1-5 ye	ears 🔽 6-1	0 years		1:		2 year	
		1-5 ye	ears 🗸 6-1	o years	Lengtl	1:	41	2 year	
Element Name		1-5 ye	ears 🗸 6-1	o years	Lengtl Width	n: :	41	2 year	
Element Name	e:	Decks Deck Top	ears 🔽 6-1	o years	Lengtl Width Height	n: :	41	2 year	
Element Name Location: Material:	e: ::	Decks Deck Top	ears 🗸 6-1	u years	Length Width Height Count	n: :	41 12	2 year	
Element Name Location: Material: Element Type	e: :	Decks Deck Top  Concrete	ears 🔽 6-1		Lengtl Width Height Count Total (	n: : :: : Quantity:	41 12	Perfe	ormance
Element Name Location: Material: Element Type Environment: Protection Sys Condition	e:	Decks Deck Top  Concrete  Moderate	ears 🗸 6-1	Go	Length Width Height Count	n: : :: : Quantity:	41 12	Perfe	ciencies
Element Name Location: Material: Element Type Environment: Protection Sys	e: :: stem:	Decks Deck Top  Concrete  Moderate Bituminous Units		Go 498	Length Width Height Count Total C	n: : : : : Quantity: d Inspection	41 12 498	Perfe	
Element Name Location: Material: Element Type Environment: Protection Sys Condition	e: :: stem:	Decks Deck Top  Concrete  Moderate Bituminous		Go 498	Lengtl Width Height Count Total (	n: : :: : : Quantity:	41 12 498	Perfe Defi	ciencies
Element Name Location: Material: Element Type Environment: Protection Sys Condition	e: :: stem:	Decks Deck Top  Concrete  Moderate Bituminous Units  ce checkboxes>	Exc.	Go 498	Length Width Height Count Total C	n: : : : : Quantity: d Inspection	41 12 498	Perfo Defi	ciencies (e.g., 01)
Element Name Location: Material: Element Type Environment: Protection Sys Condition Data:	e: stem: m.sq For "all" us	Decks Deck Top  Concrete  Moderate Bituminous Units  E checkboxes>	Exc.	Go 498	Length Width Height Count Total ( Limite	n: : : : : : : : : : : d Inspection  Fair	41 12 498 Poor*	Perfo Defi 0	ciencies
Element Name Location: Material: Element Type Environment: Protection Sys Condition Data:  Comments:	e: stem: m.sq For "all" us	Decks Deck Top  Concrete  Moderate Bituminous Units  se checkboxes>	Exc.	Go 498	Length Width Height Count Total ( Limite	n: : :: :: Quantity: d Inspection	41 12 498  Poor*	Perfo Defi	ciencies (e.g., 01)

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		•		$\overline{}$			-		
Element Grou	ıp:	Decks			Length	ı:			
Element Nam	e:	Drainage System			Width	:			
<b>Location:</b>				J	Height	:			
Material:		Steel		(	Count:	}			
Element Type	) <b>:</b>			7	Total (	Quantity:	4		
<b>Environment:</b>	<u> </u>	Severe			Limite	d Inspection			
<b>Protection Sys</b>	stem:							Perfor	
Condition		Units	Exc.	Goo	od	Fair	Poor*	Defici	encies
Data:	each	4					  -	0	(e.g., 01)
	For "all" us	se checkboxes>			]				
Comments:		□ Pohoh		-1000				0	/o.~. 01)
Recommend	ed Work:	Rehab		place 10 years	M	aintenance No Urgent	eeds:	0 2 year	(e.g., 01)
			S 0 1	U years		Uigeni	∐ і усаі	Z yeai	
							<u> </u>		
Element Grou		Decks			Length		4		
Element Nam	e:	Soffit			Width	:	13.5		
Location:		End			Height	:			
Material:		Concrete			Count:	•			
Element Type	<b>:</b>			7	Total (	Quantity:	54		
<b>Environment:</b>	:	Moderate			Limite	d Inspection		<del>,</del>	
Protection Sys	stem:			<del> </del>		•		Perfor	
Condition		Units	Exc.	Goo			Poor*	Defici	
Data:	m.sq	to a filtrance	, <u> </u>	52	_			0	(e.g., 01)
	For "all" us	se checkboxes>							
Comments:		spalls and delamination							( 04)
Recommend	ed Work:	✓ Rehab ☐ 1-5 yea		place 10 years	M	aintenance No	eeds:	0 2 year	(e.g., 01)
			S ¥ 0-1	U years		Uigein	і усаі	Z yeai	
				<del></del>			<del></del>		
Element Grou		Decks			Length: 37				
Element Nam	e:	Soffit			Width		9.9		
<b>Location:</b>		Interior			Height				
Material:		Concrete			Count:	)			
		Concrete			Total Quantity: 366				
Element Type							366		
Element Type Environment:		Benign				Quantity: d Inspection	366		
Environment: Protection Sys	: stem:	Benign		I	Limite	d Inspection		Perfor	
Environment: Protection Sys Condition	stem:		Exc.	Goo	Limite		966 Poor*	Defici	encies
Environment: Protection Sys	stem: m.sq	Benign Units	Exc.	I	Limite	d Inspection Fair			
Environment: Protection Sys Condition Data:	stem: m.sq	Benign	Exc.	Goo	Limite	d Inspection		Defici	encies
Environment: Protection Sys Condition	stem: m.sq	Benign Units	Exc.	Goo	Limite	d Inspection Fair		Defici	encies
Environment: Protection Sys Condition Data:	stem: m.sq For "all" us	Benign Units se checkboxes>	Rep	Good 366	<b>Limite</b> od	Fair	Poor*	<b>Defici</b> 0	encies
Environment: Protection Sys Condition Data:  Comments:	stem: m.sq For "all" us	Benign Units se checkboxes>	Rep	Goo	<b>Limite</b> od	d Inspection  Fair	Poor*	<b>Defici</b> 0	encies (e.g., 01)

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Element Grou	ւթ։	Decks			Length	ı:	37							
Element Name	e:	Soffit			Width	<u> </u>	3.6							
Location:		Exterior		Height	:									
Material:		Concrete			Count:									
Element Type	:				Total (	Quantity:	133							
<b>Environment:</b>	:	Moderate			Limite	d Inspection								
<b>Protection Sys</b>	stem:								ormance					
Condition		Units	Exc.	Go	ood	Fair	Poor*	Defi	ciencies					
Data:	m.sq		<b>.</b> =	133	_		<u> </u>	0	(e.g., 01)					
	For "all" us	e checkboxes>		•	/									
Comments:		□ Debeb		-10				1 0	(5 ~ 04)					
Recommend	ed Work:	☐ Rehab ☐ 1-5 yea		place 0 years	M	[ <b>aintenance N</b>   Urgent	eeds:	0 2 year	(e.g., 01)					
		1-3 yea	15	U years		Orgeni	∐ і убаі	Z yeai						
							ı							
Element Grou		Decks			Length		41							
Element Name	e:	Wearing Surface			Width		9.1							
<b>Location:</b>					Height	:								
Material:		Asphalt			Count									
Element Type	•				Total Quantity: 373									
<b>Environment:</b>	•	Severe			Limited Inspection									
<b>Protection Sys</b>	stem:								ormance					
Condition		Units	Exc.	Go	ood	Fair	Poor*		ciencies					
Data:	m.sq For "all" us	e checkboxes>		<del> </del>		373	<b> </b> <del> </del>	0	(e.g., 01)					
		G CHECKDOVES>	. 1 1 1	L		Ш	Ш							
						Comments: Previously sealed medium map cracks								
Comments:		sealed medium map o	racks											
	Previously	sealed medium map o		place	М	aintenance N	leeds:	0	(e.g., 01)					
Comments:	Previously		☐ Rep	place 0 years	M	[aintenance N	eeds:	0 2 year	(e.g., 01)					
	Previously	Rehab	☐ Rep	•	M				(e.g., 01)					
	Previously	Rehab	☐ Rep	•	M	Urgent			(e.g., 01)					
Recommend	Previously  led Work:	☐ Rehab ☐ 1-5 yea	☐ Rep	•		Urgent			(e.g., 01)					
Recommend  Element Grou	Previously  led Work:	Rehab 1-5 yea	☐ Rep	•	Length	Urgent			(e.g., 01)					
Recommend  Element Grou	Previously  led Work:	Rehab 1-5 yea	☐ Rep	•	Length	Urgent  : :			(e.g., 01)					
Recommend  Element Groutelement Name Location:	Previously led Work: up: e:	Rehab 1-5 yea	☐ Rep	•	Length Width Height	Urgent  : :	1 year		(e.g., 01)					
Recommend  Element Grout  Element Name  Location:  Material:	Previously led Work: up: e:	Rehab 1-5 yea	☐ Rep	•	Length Width Height Count:	Urgent ::	1 year		(e.g., 01)					
Element Groutelement Name Location: Material: Element Type	Previously led Work: lip: e:	Rehab 1-5 yea  Embankments/Streams  Embankments	☐ Rep	•	Length Width Height Count:	Urgent :: :: :: :: Quantity:	1 year	2 year	(e.g., 01)					
Element Grout Element Name Location: Material: Element Type Environment: Protection System Condition	Previously led Work: lip: e:	Rehab 1-5 yea  Embankments/Streams  Embankments	☐ Rep	0 years	Length Width Height Count:	Urgent :: :: :: :: Quantity:	1 year	2 year						
Element Groutellement Name Location: Material: Element Type Environment: Protection Sys	Previously  led Work:  ip: e:  stem: each	☐ Rehab☐ 1-5 yea☐ Inches ☐ 1-5 yea☐ Inches ☐ In	Reprs 6-1	0 years  Go	Length Width Height Count: Total ( Limite	Urgent : : : : : Quantity:	6 6	2 year	ormance					
Element Grout Element Name Location: Material: Element Type Environment: Protection System Condition	Previously  led Work:  ip: e:  stem: each	Rehab 1-5 yea  Embankments/Streams Embankments  Benign	Reprs 6-1	0 years	Length Width Height Count: Total ( Limite	Urgent : : : : : Quantity:	6 6	2 year  Perfo	ormance ciencies					
Element Grou Element Name Location: Material: Element Type Environment: Protection Sys Condition Data:  Comments:	Previously  led Work:  ip: e:  stem: each For "all" us	☐ Rehab☐ 1-5 yea☐ Interpretation in the proof of the pro	Exc.	Go 6	Length Width Height Count: Total ( Limite	Urgent :: :: Quantity: d Inspection	1 year  6 6	Perfo Defic	ormance ciencies (e.g., 01)					
Element Grout Element Name Location: Material: Element Type Environment: Protection System Condition Data:	Previously  led Work:  ip: e:  stem: each For "all" us	Rehab  1-5 yea  Embankments/Streams  Embankments  Benign  Units  e checkboxes>	Exc.	Go 6 Place	Length Width Height Count: Total ( Limite	Urgent :: :: Quantity: d Inspection  Fair	1 year  6 6 C Poor*	Perfo Defic	ormance ciencies					
Element Grou Element Name Location: Material: Element Type Environment: Protection Sys Condition Data:  Comments:	Previously  led Work:  ip: e:  stem: each For "all" us	☐ Rehab☐ 1-5 yea☐ Interpretation in the proof of the pro	Exc.	Go 6	Length Width Height Count: Total ( Limite	Urgent :: :: Quantity: d Inspection	1 year  6 6	Perfo Defic	ormance ciencies (e.g., 01)					

<b>MTO Site Number:</b>		
<b>City Site Number:</b>	801	

Element Group: Embankments/Streams						Length:					
Element Nam	e:	Slope Prote	ection			Width:					
Location:						Height:					
Material:		Organic				Count: 6					
Element Type	:	Precast Co	ncrete/Orgar	nic		Total Quantity: 6					
<b>Environment:</b>	1	Benign				Limite	ed Inspection				
Protection System:							_		Perf	ormance	
Condition		Units		Exc.	G	ood	Fair	Poor*	Defi	ciencies	
Data:	each			=	4		2		0	(e.g., 01)	
	For "all" us	se checkbox	(es>								
<b>Comments:</b>											
Recommend	ed Work:	[	Rehab		eplace		Iaintenance N		0	(e.g., 01)	
			1-5 yea	rs 6-	10 years	L	Urgent	1 year	2 year		
		1				1					
Element Grou	ıp:	Embankme	nts/Streams			Lengt	h:				
Element Nam	e:	Streams an	d Waterways	3		Width	ı <b>:</b>				
<b>Location:</b>						Heigh	t:				
Material:						Count	:				
Element Type	<b>:</b>					Total	Quantity:				
<b>Environment:</b>		Benign				Limited Inspection					
<b>Protection Sys</b>	stem:					Performance					
Condition		Units		Exc.	G	ood	Fair	Poor*	Deficiencies		
Data:	all			_	1		<u> </u>		0	(e.g., 01)	
	For "all" us	se checkbox	(es>		•						
Comments:											
Recommend	ed Work:	[	Rehab	_	eplace		Iaintenance N		0	(e.g., 01)	
		l	1-5 yea	rs 6-	10 years	L	Urgent 1 ye		2 year		
		1									
Element Grou	ıp:	Foundation	S			Lengt	h:				
Element Nam	e:	Foundation				Width	ı <b>:</b>				
<b>Location:</b>						Heigh	t:				
Material:						Count	:				
Element Type	:					Total	Quantity:				
<b>Environment:</b>	1					Limite	ed Inspection	✓	_		
Protection System:								Performance			
Condition		Units Exc. G			G	ood	Fair	Poor*	Defi	ciencies	
Data:					<u> </u>	_	<u> </u>	ļ <u> </u>	0	(e.g., 01)	
	For "all" us	se checkbox	(es>								
Comments:											
Recommend	ed Work:	[	Rehab		eplace		Iaintenance N		0	(e.g., 01)	
		Į	1-5 yea	rs <u> </u>	10 years		Urgent	1 year	2 year		

<b>MTO Site Number:</b>	
City Site Number:	801

Element Grou	lement Group: Joints					Length: 12				
Element Nam	e:	Armouring/F	Retaining De	vices		Width	•			
Location:						Height:				
Material:		Steel				Count:	1	4		
Element Type	:					Total (	Quantity:	48		
<b>Environment:</b>	,	Severe				Limite	d Inspection			
Protection System:							_		Perfo	ormance
Condition		Units Exc. C				od	Fair	Poor*	Defi	ciencies
Data:	m			= =			48	= -	0	(e.g., 01)
	For "all" us	e checkbox	.es>				<b>&gt;</b>			
<b>Comments:</b>										
Recommend	ed Work:	[	Rehab	_	place	M	aintenance N		0	(e.g., 01)
		Į	1-5 yea	rs 6-1	10 years		Urgent	1 year	2 year	
Element Grou	ıp:	Joints				Length	1:	12		
Element Nam	e:	Concrete Er	nd Dams			Width	1	0.3		
Location:						Height	:			
Material:		Concrete				Count:		4		
Element Type	:					Total Quantity: 14.4				
<b>Environment:</b>	1	Severe				Limited Inspection				
<b>Protection Sys</b>	stem:								Performance Deficiencies	
Condition		Units		Exc. Go		ood Fair		Poor*		
Data:	m.sq				1	14.4			0	(e.g., 01)
	For "all" us	e checkbox	es>				✓			
<b>Comments:</b>		ng of end da spalled edge		e been routed a	ind sealed	b				
Recommend	ed Work:	[	Rehab	_	Replace Maintenance Nee				0	(e.g., 01)
		l	1-5 yea	rs 6-1	10 years	rs Urgent 1 year			2 year	
		7						•		
Element Grou	ıp:	Joints				Length: 12				
Element Nam						Lengu	l•	12		
Location:						Width:		12		
Location:	e:	Seals/Seala	ints					12		
Material:	e:	Seals/Seala	ants			Width	:	2		
						Width: Height Count:	:			
Material:	:	Bituminous				Width: Height Count: Total (	:	2		
Material: Element Type Environment: Protection Sys	: :	Bituminous Elastomeric				Width: Height Count: Total ( Limite	: Quantity:	2 2		ormance
Material: Element Type Environment: Protection Sys	stem:	Bituminous Elastomeric		Exc.		Width: Height Count: Total ( Limite	: : Quantity:	2 2 ——————————————————————————————————		ciencies
Material: Element Type Environment: Protection Sys	each	Bituminous Elastomeric Severe Units	Strip Seal	Exc.		Width: Height Count: Total ( Limite	: Quantity: d Inspection	2 2		
Material: Element Type Environment: Protection Sys	each	Bituminous Elastomeric Severe	Strip Seal	Exc.		Width: Height Count: Total ( Limite	: Quantity:	2 2 ——————————————————————————————————	Defi	ciencies
Material: Element Type Environment: Protection Sys Condition Data:  Comments:	each	Bituminous Elastomeric Severe Units	e Strip Seal		Goo	Width: Height Count: Total ( Limite	: Quantity: d Inspection  Fair	2 2	<b>Defi</b> 0	ciencies (e.g., 01)
Material: Element Type Environment: Protection Sys Condition Data:	each	Bituminous Elastomeric Severe Units	e Strip Seal		Goo	Width: Height Count: Total ( Limite	: Quantity: d Inspection  Fair	2 2 2 Poor* 2 V	<b>Defi</b> 0	ciencies
Material: Element Type Environment: Protection Sys Condition Data:  Comments:	each For "all" us	Bituminous Elastomeric Severe Units Electronic Severe	e Strip Seal		Goo	Width: Height Count: Total ( Limite	: Quantity: d Inspection  Fair	2 2	<b>Defi</b> 0	ciencies (e.g., 01)

<b>MTO Site Number:</b>		
<b>City Site Number:</b>	801	

Element Grou	llement Group: Piers					Length:						
Element Nam	e:	Bearings				Width:						
Location:						Height:						
Material:		Elastomeric	;			Count:			24			
Element Type	:					Total	Quantity:		24			
<b>Environment:</b>		Moderate				Limi	ted Inspectio	n	<b>✓</b>			
Protection System:							-			Perf	ormance	
Condition		Units Exc. C				Good	Fair		Poor*	Def	iciencies	
Data:	each			=	24			1	=	0	(e.g., 01)	
	For "all" us	se checkbox	(es>			✓						
<b>Comments:</b>												
Recommend	ed Work:	[	Rehab		Replace		Maintenance			0	(e.g., 01)	
		l	1-5 yea	rs	6-10 year	s [	Urgent		1 year	2 year		
Element Grou	ւթ։	Piers				Leng	th:		12			
Element Nam	e:	Shalfs/Colu	mns/Pile Be	nts		Widt	h:		0.9			
Location:						Heig	nt:		4			
Material:		Concrete				Cour	t:		2			
Element Type	<b>:</b>					Total	Total Quantity: 206					
<b>Environment:</b>	1	Moderate				Limi	ted Inspectio	n				
<b>Protection Sys</b>	stem:									Perf	ormance	
Condition		Units		Exc.	c. Good Fair				Poor*	Deficiencies		
Data:	m.sq			=	206		<u> </u>	1	=	0	(e.g., 01)	
	For "all" us	se checkbox	(es>			<b>✓</b>						
Comments:												
Recommend	ed Work:	[	Rehab	_	Replace	Maintenance Need				0	(e.g., 01)	
			1-5 yea	rs	6-10 year	s Urgent 1 year			1 year	2 year		
		1							ı			
Element Grou	ıp:	Sidewalks/0	Curbs			Leng	Length: 41					
Element Nam	e:	Sidewalks				Widt	h:		1.5			
Location:						Heig	nt:		0.12			
Material:		Concrete				Cour	t:		2			
Element Type	:					Total	Quantity:		132.8			
<b>Environment:</b>	1	Severe				Limi	ted Inspectio	n				
<b>Protection Sys</b>	stem:				1		1				ormance	
Condition					Good	Fair	_	Poor*		iciencies		
Data:	m.sq	se checkbox	/00 h		132.8		<del> </del>	+		0	(e.g., 01)	
	For all us	se cneckbox	tes>			<b>✓</b>						
Comments:												
Recommend	ed Work:	[	Rehab		Replace		Maintenance			0	(e.g., 01)	
1-5 years 6-10 years						s   [	Urgent		1 year	2 year		